



AN ISO 9001 : 2008 COMPANY & ACCREDITED LABORATORY AS PER ISO/IEC 17025:2017
4, 7TH MAIN MALLESWARAM, BANGALORE -3

Certificate No.: TC-5548

Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 20/05/2022

Lab ID : CP-2022-10-13-07
Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address : Project Sub Division, BBMP, Bangalore.
Project Name : Providing RO Plant in Jakkur in Ward No.05
Agency : Sri M C Adursh, #2/427, 8th Main, 17th Cross, Agrahara Dutturahalli, Basaveswaram, Bangalore-79
Customer's Reference : EE(Project)/Yrk/Zone/WO/134/2020-21
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 16-05-22
Customer ID : Column Concrete
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M25 / 7 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5
Date of test : 20/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm ²)	(N/mm ²)
1	Column Concrete	M25	13/05/2022	20/05/2022	150.55 X 149.05 X 150.17	22440	8.749	537.8	24.0	22.9
2	Column Concrete	M25	13/05/2022	20/05/2022	150.40 X 149.08 X 149.19	22422	8.527	505.2	22.5	
3	Column Concrete	M25	13/05/2022	20/05/2022	150.40 X 150.18 X 149.22	22587	8.482	499.7	22.1	

* The results obtained are satisfactory as per standard requirements.

Note:

The results pertain to the samples received and tested.

All information furnished by Customer Representative

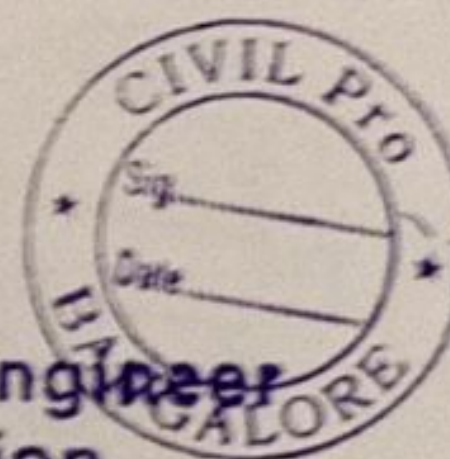
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Samples will be disposed after 30 days from the date of issue of test certificate

[Signature]

Asst. Executive Engineer
Project Division
Yelahanka Zone
BBMP, Bangalore - 92



FOR CIVIL PRO.

R. KARTHIK RECHAN
Authorized Signatory
Quality Manager

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Certificate No.: TC-5548

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 10/06/2022

Lab ID : CP-2022-10-13-07
Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address : Project Sub Division, BBMP, Bangalore.
Project Name : Providing RO Plant in Jakkur in Ward No.05
Agency : Sri.M C Adarsh, #2/427, 8th Main, 17th Cross, Agrahara Dasarahalli, Basaveshwaranagara, Bangalore-79
Customer's Reference : EE(Project)/YnkZone/WO/134/2020-21
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 16-05-22
Customer ID : Cloumn Concrete
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M25 / 28 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5

Date of test : 10/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm ²)	(N/mm ²)
1	Cloumn Concrete	M25	13/05/2022	10/06/2022	149.91 X 151.99 X 150.09	22785	8.113	636.3	27.9	27.6
2	Cloumn Concrete	M25	13/05/2022	10/06/2022	149.23 X 150.17 X 149.80	22410	8.661	591.1	26.4	
3	Cloumn Concrete	M25	13/05/2022	10/06/2022	150.35 X 151.69 X 149.87	22806	8.506	650.5	28.5	

* The results obtained are satisfactory as per standard requirements.

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2022-10-13-07 Date: 27/05/2022

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Providing RO Plant in Jakkur in Ward No.05

Agency : Sri.M C Adarsh, #2/427, 8th Main, 17th Cross, Agrahara Dasarahalli, Basaveshwaranagara, Bangalore-79

Customer's Reference : EE(Project)/YnkZone/WO/134/2020-21

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-05-22

Customer ID : Lintel Concrete

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5

Date of test : 27/05/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm ²)	(N/mm ²)
1	Lintel Concrete	M25	20/05/2022	27/05/2022	149.12 X 150.24 X 151.46	22403	8.396	525.8	23.5	22.9
2	Lintel Concrete	M25	20/05/2022	27/05/2022	150.40 X 150.37 X 151.44	22616	8.601	515.2	22.8	
3	Lintel Concrete	M25	20/05/2022	27/05/2022	151.78 X 150.25 X 150.13	22805	8.891	512.9	22.5	

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4, 7TH MAIN HALLESWARAJA, BANGALORE -3

Certificate No.: TC-5548

Form No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2022-18-13-07 Date: 18/06/2022
Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address : Project Sub Division, BBMP, Bangalore.
Project Name : Providing RO Plant in Jakkur in Ward No.05
Agency : Sri.M.C.Adam, #2/427, 8th Main, 17th Cross, Agrahara Desatiahalli, Basaveshwaramangara, Bangalore-79
Customer's Reference : EE/Project/YakZone/WO/134/2020-21
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 22-05-22
Customer ID : Lintel Concrete
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M25 / 28 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete CL5
Date of test : 17/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm ²)	(N/mm ²)
1	Lintel Concrete	M25	20/05/2022	17/06/2022	150.58 X 150.83 X 150.98	22712	8.442	629.9	27.7	27.7
2	Lintel Concrete	M25	20/05/2022	17/06/2022	150.83 X 149.28 X 149.46	22516	8.905	594.6	26.4	
3	Lintel Concrete	M25	20/05/2022	17/06/2022	150.24 X 149.53 X 150.33	22465	8.792	647.6	28.8	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2022-10-13-07 Date: 03/06/2022

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Providing RO Plant in Jakkur in Ward No.05

Agency : Sri.M.C Adarsh, #2/427, 8th Main, 17th Cross, Agrahara Dasarahalli, Basaveshwaranagara, Bangalore-79

Customer's Reference : EE(Project)/Ynk/Zone/WO/134/2020-21

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 29-05-22

Customer ID : Roof Slab

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(kN)	(N/mm ²)	(N/mm ²)
1	Roof Slab	M25	27/05/2022	03/06/2022	150.72 X 151.73 X 149.79	22868	8.304	540.1	23.6	22.6
2	Roof Slab	M25	27/05/2022	03/06/2022	149.10 X 149.07 X 150.64	22226	8.574	493.1	22.2	
3	Roof Slab	M25	27/05/2022	03/06/2022	151.92 X 150.11 X 150.85	22804	8.878	502.4	22.0	

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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 24/06/2022

Lab ID : CP-2022-10-13-07
Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address : Project Sub Division, BBMP, Bangalore.
Project Name : Providing RO Plant in Jakkur in Ward No.05
Agency : Sri.M C Adarsh, #2/427, 8th Main, 17th Cross, Agrahara Dasarahalli, Basaveshwaranagara, Bangalore-79
Customer's Reference : EE(Project)/YnkZone/WO/134/2020-21
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 29-05-22
Customer ID : Roof Slab
Sample Type /Size : 150X150X150 mm
Sample grade/Age : M25 / 28 Days Compressive Strength
Reference to BIS codes : IS: 516 - 1959 (RA 2018) Methods of Tests for Strength of Concrete Cl.5

Date of test : 24/06/2022

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm ²)	(N/mm ²)
1	Roof Slab	M25	27/05/2022	24/06/2022	149.48 X 149.46 X 149.47	22340	8.385	618.1	27.7	27.5
2	Roof Slab	M25	27/05/2022	24/06/2022	150.12 X 151.34 X 151.98	22718	8.887	593.5	26.1	
3	Roof Slab	M25	27/05/2022	24/06/2022	151.09 X 151.93 X 150.25	22954	8.865	658.2	28.7	

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